

**IN THE CLAIMS:**

**Please amend claims 1, 13 and 14 as follows:**

1.(Currently amended) A method for processing information in a processing device configured to support an extensible mark-up language, ~~the method comprising the steps of:~~

parsing an extensible mark-up language document compatible with a complete extensible mark-up language grammar by using a subset of ~~a~~ the complete extensible mark-up language grammar, the subset being designated for the processing device and including less than said complete extensible mark-up language grammar; and

utilizing a result of the parsing step to control an operation of the processing device.

2.(Original) The method of claim 1 wherein the parser comprises a scalable parser capable of implementing a plurality of different subsets of the complete extensible mark-up language grammar.

3.(Original) The method of claim 2 wherein the scalable parser comprises at least one of a micro XML parser which implements a first subset of the complete extensible mark-up language grammar and a macro XML parser which implements a second subset of the complete extensible mark-up language grammar.

4.(Original) The method of claim 3 wherein the second subset is a superset of the first subset.

5.(Currently amended) The method of claim 1 wherein the utilizing ~~step~~ comprises presenting information associated with at least a portion of the document to a user via the processing device.

6.(Original) The method of claim 5 wherein the information is presented in a visually-perceptible manner on a display of the device.

7.(Original) The method of claim 5 wherein the information is presented in an audibly-perceptible manner using a speaker associated with the device.

8.(Original) The method of claim 1 wherein the processing device comprises a wireless telephone.

9.(Original) The method of claim 1 wherein the processing device comprises a personal digital assistant.

10.(Original) The method of claim 1 wherein the processing device comprises a remote control device.

11.(Original) The method of claim 1 wherein the designated subset of the complete extensible mark-up language grammar comprises one or more of the following elements:

[1] document :: = element\*

[2] element :: = STag content ETag

[3] STag :: = '<'S? Name S?'>'

[4] ETag :: = '</' Name '>'

[5] content :: = element\* | Char\*

[6] Name :: = Char\*

[7] Char :: = Unicode characters

12.(Previously presented) The method of claim 1 wherein the designated subset of the complete extensible mark-up language grammar comprises a subset selected from a continuum of a plurality of subsets, wherein said plurality of subsets including extensible mark-up language grammar of varying complexity, the subset being selected based at least in part on computational and memory resources of the processing device.

13. (Currently amended) An apparatus for processing information in an extensible mark-up language, the apparatus comprising:

a processing device operative to parse an extensible mark-up language document compatible with a complete extensible mark-up language grammar by using a subset of a the complete extensible mark-up language grammar, the subset being designated for the processing device and including less than said complete extensible mark-up language grammar, wherein a result of the parsing by the parser is utilized to control an operation of the processing device.

14. (Currently amended) An article of manufacture comprising a machine-readable storage medium readable by a machine, tangibly embodying a program of instructions executable by the machine to perform method steps for processing information in a processing device configured to support an extensible mark-up language, the method comprising the steps of:

parsing an extensible mark-up language document compatible with a complete extensible mark-up language grammar by using a subset of a the complete extensible mark-up language grammar, the subset being designated for the processing device and including less than said complete extensible mark-up language grammar; and

utilizing a result of the parsing step to control an operation of the processing device.